

ABSTRACTCONNECTOR

The connector comprises a body (1) provided with a cylindrical bore (14) designed to house an insert (16) of cylindrical shape. The insert (16) is provided with a base (19) and with a first flange (25) which are intended to allow it to be positioned on an insert support (20). A second flange (18) ensures that the insert is positioned angularly in the body (1) with a conjugate female element (17). The insert support (20) is a piece formed from a hollow cylindrical part (21) followed by a cylindrical wall (23) which extends over a peripheral length greater than a peripheral half-length. This wall (23) is divided into two parts by an axial guiding groove (24) with which the first flange (25) mates.

Figure 1